

What is claimed is:

1. An electrical connector comprising:  
an insulative housing defining a receiving space and a first passageway communicating with the receiving space; and  
an electrical contact received in the first passageway and comprising a body portion, a resilient arm and a tab both extending from the body portion, the resilient arm having a contact portion projecting into the receiving space of the insulative housing and an extension extending from the contact portion, the tab having a pressing portion pressing the extension of the resilient arm and deflecting the resilient arm toward the body portion.
2. The electrical connector as claimed in claim 1, wherein the resilient arm extends upwardly and rearwardly from a front end of the body portion.
3. The electrical connector as claimed in claim 1, wherein the body portion extends in a longitudinal direction and defines an opening along the longitudinal direction thereof.
4. The electrical connector as claimed in claim 3, wherein the tab extends from a front wall of the opening.
5. The electrical connector as claimed in claim 3, wherein the tab extends from a rear wall of the opening.
6. The electrical connector as claimed in claim 1, wherein the electrical contact comprises a tail portion extending rearwardly from the body portion.
7. The electrical connector as claimed in claim 1 further comprising a second, a third, and a fourth electrical contacts, and wherein the insulative housing defines a second passageway communicating with the receiving space to receive the second and the third electrical contacts and a third passageway communicating with the receiving space to receive the fourth electrical contact.
8. The electrical connector as claimed in claim 7, wherein the second electrical

contact comprises a body portion, a contact arm extending forwardly from the body portion and a tail portion extending rearwardly from the body portion, and wherein the third electrical contact comprises a body portion, a contact arm extending forwardly from the body portion and abutting against the contact arm of the second electrical contact, a contact portion formed on a free end of the contact arm and projecting into the receiving space of the insulative housing, and a tail portion extending rearwardly from the body portion.

9. The electrical connector as claimed in claim 7, wherein the fourth electrical contact comprises a body portion, a contact arm extending forwardly from the body portion, a contact portion formed on a free end of the contact arm, and a tail portion extending rearwardly from the body portion.

10. The electrical connector as claimed in claim 7, wherein the insulative housing comprises a front face, a rear face opposite to the front face, a top face, a bottom face opposite to the top face, a first side face, and a second side face opposite to the first side face.

11. The electrical connector as claimed in claim 10, wherein the insulative housing is formed with a mating portion extending forwardly from the front face thereof, and wherein the receiving space is defined in the mating portion and extending rearwardly through the insulative housing.

12. The electrical connector as claimed in claim 11, wherein the first passageway extends forwardly from the rear face of the insulative housing and is located below the receiving space.

13. The electrical connector as claimed in claim 11, wherein the second passageway extends forwardly from the rear face of the insulative housing and is located on the right of the receiving space of the insulative housing, and wherein the third passageway extends forwardly from the rear face of the insulative

housing and is located on the left of the receiving space of the insulative housing.

14. The electrical connector as claimed in claim 10 further comprising a metallic shell enclosing the insulative housing and having a top wall, a bottom wall opposite to the top wall, a first side wall, a second side wall opposite to the first side wall, and a plurality of solder portions extending from the top and bottom walls and beyond the rear face of the insulative housing.

15. The electrical connector as claimed in claim 14, wherein the insulative housing defines a top groove in the top face and a bottom groove in the bottom face thereof, and wherein each of the top and bottom walls of the metallic shell is formed with a tab abutting against a rear end of each of the top and bottom grooves of the insulative housing.

16. The electrical connector as claimed in claim 14, wherein the insulative housing is formed with a pair of projections on the first side face thereof, and wherein the metallic shell defines a pair of gaps on the first side wall thereof and engaging with the pair of projections on the first side face of the insulative housing.

17. The electrical connector as claimed in claim 14, wherein the insulative housing is formed with a projection on the second side face thereof, and wherein the metallic shell defines a gap on the second side wall thereof and engaging with the projection on the second side face of the insulative housing.

18. An electrical connector comprising:  
an insulative housing defining a lengthwise direction along a front-to-back direction thereof;  
a mating portion and a plurality of contact receiving passageways defined in the housing along said lengthwise direction;  
a plurality of contacts disposed in the corresponding passageways,

respectively;

a groove formed in a side face of said housing and extending, along the lengthwise direction, from a front face of the housing and terminating adjacent to a rear portion of the housing;

a projection formed on another side face of the housing adjacent to the front face;

a hollow metallic shield defining a space extending along the front-to-back direction and compliantly receiving said housing, said shield assembled to the housing in a direction opposite to said front-to-back direction;

a tab inwardly and laterally extending from a wall of said shield and received in the groove and abutting against a shoulder in said groove for preventing rearward movement of the shield; and

a gap formed in a front edge of the another wall of said shield and receiving said projection.

19. An electrical connector assembly comprising:

an insulative housing defining a receiving space along a lengthwise axis in a front-to-back direction thereof;

a plurality of contact receiving passageways formed in the housing in communication with said receiving space;

a plurality of contacts disposed in the corresponding passageways, respectively, and extending into the receiving space; and

at least one of said contacts defining a body portion with a tail portion extending from a rear portion thereof, and a resilient arm extending from a front portion of the body portion along the lengthwise axis with a contact portion located at a distal end of the arm and laterally invading the receiving space, an extension formed at a distal free end of the contact portion and

pressed by a tab which essentially extends from the body portion along said lengthwise axis; wherein

said tab presses the extension in a lateral direction perpendicular to said lengthwise axis when no plug is inserted into the receiving space, while the extension is disengaged from the tab toward the body portion when said plug is inserted into the receiving space and engages and urges the contact portion.